	Hits	Search Text	DBs
1	24	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) SAME coupl$3	US-PGPUB; USPAT
2	19	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) SAME coupl$3 SAME fiber$1	US-PGPUB; USPAT
3	7	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) SAME offset	US-PGPUB; USPAT
4	8	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) SAME coupl$3 SAME reflect$3	US-PGPUB; USPAT
5	13	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (beam$1 SAME (offset offsetting)) SAME reflect$3	US-PGPUB; USPAT
6	40	(laser$1 NEAR2 (diode$1 array$1)) SAME coupling SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	US-PGPUB; USPAT
7	22	(laser$1 NEAR2 (diode$1 array$1)) SAME coupling SAME (fiber) SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	US-PGPUB; USPAT
8	20	(laser NEAR2 diode$1) SAME coupling SAME (fiber) SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	US-PGPUB; USPAT
9	4	laser SAME (coupling NEAR2 beam$1) SAME (fiber$1 NEAR2 optic$2) SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	US-PGPUB; USPAT
10	3	(laser NEAR2 diode$1) SAME (coupling NEAR2 beam$1) SAME (fiber$1 NEAR2 optic$2) SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	US-PGPUB; USPAT
11	25	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (beam$1 SAME (offset offsetting))	US-PGPUB; USPAT
12	7	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (beam$1 SAME (offset offsetting)) AND (coupl$3 SAME beam$1 SAME (fiber$1 NEAR2 optic$2))	US-PGPUB; USPAT
13	15	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3)))	EPO; JPO; DERWENT
14	2	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) SAME coupl$3	EPO; JPO; DERWENT
15	2	(laser$1 NEAR2 (diode$1 array$1)) SAME coupling SAME (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))	EPO; JPO; DERWENT
16	3	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (dove ADJ prism)	US-PGPUB; USPAT
17	55	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (beam$1 SAME (offset offsetting rotating))	US-PGPUB; USPAT
18	3	(laser$1 NEAR2 (diode$1 array$1)) SAME (beam$1 NEAR6 (re$1arrang$4 re$1shap$3 re$1distribut$3 (shape NEAR2 chang$3))) AND (beam$1 SAME (offset offsetting rotating)) AND (dove ADJ prism)	US-PGPUB; USPAT
19	968	(359/618).CCLS.	US-PGPUB; USPAT; USOCR
20	41	(359/624).CCLS.	US-PGPUB; USPAT; USOCR
21	71	(359/625).CCLS.	US-PGPUB; USPAT; USOCR
22	183	(359/627).CCLS.	US-PGPUB; USPAT
23	222	(359/636).CCLS.	US-PGPUB; USPAT; USOCR
24	308	(359/640).CCLS.	US-PGPUB; USPAT; USOCR
25	289	(359/641).CCLS.	US-PGPUB; USPAT; USOCR
26	312	(359/668).CCLS.	US-PGPUB; USPAT; USOCR
27	321	(362/259).CCLS.	US-PGPUB; USPAT; USOCR
28	321	(372/100).CCLS.	US-PGPUB; USPAT; USOCR
29	5	GRENIER-Paul.IN. TAILLON-Yves.IN.	US-PGPUB; USPAT
30	3	("5155623"|"5808323"|"6504650").PN.	US-PGPUB; USPAT